AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A system for access to multimedia files ~~(FM)~~ through a telecommunication network ~~(RA1, RA2, RP)~~ from a mobile radiotelephone terminal ~~(T1)~~ for which are intended messages ~~(MT2)~~, each message including an address ~~(AT1)~~ of ~~the~~said mobile terminal and a multimedia file ~~(FM)~~ transmitted by second terminals ~~(T2)~~, ~~the~~said system including a ~~web~~ server ~~(SW)~~ for detecting a multimedia file ~~(FM)~~ in a message ~~(MT2)~~ transmitted by ~~the~~said second terminal in order to extract therefrom ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal and the detected multimedia file ~~(FM)~~, to store ~~the~~said multimedia file ~~(FM)~~ extracted from ~~the~~said message in storage space ~~means (SSM)~~, and notification means ~~(SN)~~ for transmitting a multimedia file storage notification ~~(NSFM)~~ to ~~the~~said mobile terminal ~~(T1)~~ identified by ~~the~~said address ~~(AT1)~~ extracted from ~~the~~said message ~~(MT2)~~,

~~characterized in that the storage means is a~~said storage space ~~(SSM) that is~~being assigned to ~~the~~a user of ~~the~~said mobile terminal ~~(T1)~~ and being~~is~~ accessible to ~~the~~said mobile terminal ~~(T1)~~ through ~~the~~said server ~~(SW)~~ in order for ~~the~~said multimedia file ~~(FM)~~ extracted from ~~the~~said message ~~(MT2)~~ to be stored in said storage means ~~therein~~ in corresponding relationship with ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal extracted from ~~the~~said message, and

~~in that the~~said mobile terminal access~~es~~ing the stored multimedia file only if ~~the~~said server ~~(SW)~~ has recognized ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal supplied ~~(24)~~ after the setting up ~~(22, 23)~~ of a connection between ~~the~~said mobile terminal and ~~the~~said server ~~(SW)~~.

2. (Currently amended) A system according to claim 1, wherein ~~the~~said storage space is divided into a private zone ~~(ZPR)~~ for storing multimedia files accessible only to ~~the~~said user of ~~the~~said mobile terminal ~~(T1)~~ and a public zone ~~(ZPU)~~ for storing multimedia files accessible to a user of second terminal ~~(T2), preferably after validation of a password (MP) transmitted by the second terminal~~.

3. (Currently amended) A system according to claim 2, wherein the detected multimedia file ~~(FM)~~ extracted from ~~the~~said message ~~(MT2)~~ is transferred from ~~the~~said public zone ~~(ZPU)~~ to ~~the~~said private zone ~~(ZPR)~~.

4. (Currently amended) A system according to ~~any one of~~ claims 1 ~~to 3~~, wherein ~~the~~said ~~web~~ server ~~(SW) validates~~ is arranged for validating a password ~~(MP)~~ transmitted by ~~the~~said second terminal ~~(T2)~~ before the transmission of ~~the~~said message ~~(MT2)~~ by ~~the~~said second terminal before detecting a multimedia file ~~(FM)~~ in ~~the~~said message.

5. (Currently amended) A method ~~for~~ of access to multimedia files ~~(FM)~~ through a telecommunication network ~~(RA1, RA2, RP)~~ from a mobile radiotelephone terminal ~~(T1)~~ for which are intended messages ~~(MT2)~~, each message including an address ~~(AT1)~~ of ~~the~~said mobile terminal and a multimedia file ~~(FM)~~ transmitted by second terminals ~~(T2)~~, ~~the~~said method including through ~~the~~said telecommunication network the steps of:
- detecting ~~(11, 12)~~ a multimedia file ~~(FM)~~ in a message ~~(MT2)~~ transmitted by ~~the~~said second terminal ~~(T2)~~ in order to extract therefrom ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal and the detected multimedia file ~~(FM)~~,
- storing ~~(14, 15)~~ ~~the~~said multimedia file ~~(FM)~~ extracted from ~~the~~said message, ~~and~~
- notifying ~~(17)~~ multimedia file storage by a notification ~~(NSFM) including the identity (ID2) of the second terminal (T2), the notification being~~ transmitted to ~~the~~said mobile terminal ~~(T1)~~ identified by ~~the~~said address ~~(AT1)~~ extracted from ~~the~~said message, and

~~characterized by an~~ assign~~ing~~ment ~~of~~ a storage space ~~(SSM)~~ accessible to ~~the~~said mobile terminal ~~(T1)~~ through ~~the~~said telecommunication network in order for ~~the~~said multimedia file ~~(FM)~~ extracted from ~~the~~said message ~~(MT2)~~ to be stored therein in corresponding relationship with ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal extracted from ~~the~~said message, and ~~the~~said mobile terminal to access~~es~~ the stored multimedia file only if ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal supplied ~~(24)~~ after the setting up ~~(22, 23)~~ of a connection with ~~the~~said mobile terminal is recognized.

6. (Currently amended) A method according to claim 5, including ~~the~~ an evaluation ~~(12)~~ of the size of ~~the~~said multimedia file ~~(FM)~~ detected in ~~the~~said message ~~(MT2)~~ in order for ~~the~~said notification ~~(NSFM)~~ to be sent, ~~the~~said multimedia file being included ~~therein~~ in said notification if ~~the~~said size ~~thereof~~ of said multimedia file is less than ~~the~~ a minimum size ~~(TM)~~.

7. (Currently amended) A method according to claim 5 ~~or 6~~, including access to ~~the~~said multimedia file ~~(FM)~~ by means of ~~the~~said mobile terminal ~~(T1)~~, said multimedia file ~~(FM)~~ being stored in corresponding relationship with the extracted address ~~(AT1)~~ in ~~the~~said storage space ~~(SSM, ZPU, ZPR)~~ assigned to ~~the~~said mobile terminal, via a server ~~(SW)~~ through a radiotelephone network ~~(RA1)~~ to which ~~the~~said mobile terminal belongs if ~~the~~said mobile terminal ~~(T1)~~ is not detected ~~(22)~~ by a station ~~(BO)~~ having a short-range connection ~~(LP)~~ with ~~the~~said mobile terminal, and through ~~the~~said station ~~(BO)~~ if ~~the~~said mobile terminal ~~(T1)~~ is detected ~~(23)~~ by ~~the~~said station.

8. (Currently amended) A method according to ~~any one of claims~~ claim 5 ~~to 7~~, including access to ~~the~~said multimedia file ~~(FM)~~ by ~~the~~said mobile terminal ~~(T1)~~, said multimedia file ~~(FM)~~ being stored in corresponding relationship with the extracted address ~~(AT1)~~ in ~~the~~said storage space ~~(SSM, ZPU, ZPR)~~ assigned to ~~the~~said mobile terminal, via a server ~~(SW)~~ through a radiotelephone network ~~(RA1)~~ to which ~~the~~said mobile terminal belongs if ~~(31, 32, 33)~~ ~~the~~said mobile terminal ~~(T1)~~ is not detected by a station ~~(BO)~~ having a short-range connection ~~(LP)~~ with ~~the~~said mobile terminal and ~~the~~ a user of ~~the~~said mobile terminal decides on immediate connection of ~~the~~said mobile terminal to ~~the~~said radiotelephone network, and through ~~the~~said station ~~(BO)~~ if ~~(31, 36; 31, 32, 34, 35, 36)~~ ~~the~~said mobile terminal ~~(T1)~~ is detected by ~~the~~said station, including when ~~the~~said user refuses said immediate connection.

9. (Currently amended) A method according to claim 5, wherein ~~the~~ a user accesses ~~the~~said storage space ~~(SSM, ZPU, ZPR)~~ that is assigned to him to consult and delete multimedia files in ~~the~~said storage space from any terminal including ~~the~~said mobile terminal ~~(T1)~~.

10. (Currently amended) A method according to claim 7, where~~in~~ ~~characterized in that~~, if ~~the~~said message ~~(MT2)~~ includes a text block, said notification further includes said text block.

11. (Currently amended) A server for access to multimedia files ~~(FM)~~ through a telecommunication network ~~(RA1, RA2, RP)~~ from a mobile radiotelephone terminal ~~(T1)~~ for which are intended messages ~~(MT2)~~ each including an address ~~(AT1)~~ of ~~the~~said mobile terminal and a multimedia file ~~(FM)~~ transmitted by second terminals ~~(T2)~~, said server ~~(SW)~~ being adapted to detect a multimedia file ~~(FM)~~ in a message ~~(MT2)~~ transmitted by ~~the~~said second terminal in order to extract therefrom ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal, and the detected multimedia file ~~(FM)~~, to store ~~the~~said multimedia file ~~(FM)~~ extracted from ~~the~~said message in storage space ~~means (SSM)~~, said server being adapted to notify ~~(17)~~ multimedia file storage by a notification ~~(NSFM)~~ to ~~the~~said mobile terminal ~~(T1)~~ identified by ~~the~~said address ~~(AT1)~~,

~~characterized in that said storage means is a~~said storage space ~~(SSM)~~ that is assigned to ~~the~~ a user of ~~the~~said mobile terminal ~~(T1)~~ and that is accessible to ~~the~~said mobile terminal ~~(T1)~~ through ~~the~~said server ~~(SW)~~ in order for ~~the~~said multimedia file ~~(FM)~~ extracted from ~~the~~said message ~~(MT2)~~ to be stored therein in corresponding relationship with ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal extracted from ~~the~~said message, ~~the~~said mobile terminal accessing ~~the~~said stored multimedia file only if ~~the~~said server ~~(SW)~~ has recognized ~~the~~said address ~~(AT1)~~ of ~~the~~said mobile terminal supplied ~~(24)~~ after the setting up ~~(22, 23)~~ of a connection between ~~the~~said mobile terminal and ~~the~~said server.

12. (Currently amended) A server according to claim 11, ~~characterized in that the~~wherein said storage space is divided into a private zone ~~(ZPR)~~ for storing multimedia files accessible only to ~~the~~said user of ~~the~~said mobile terminal ~~(T1)~~ and a public zone ~~(ZPU)~~ for storing multimedia files accessible to a user of second terminal ~~(T2)~~.

13. (Currently amended) A server according to claim 11 ~~or 12~~, ~~characterized in that it~~ ~~includes~~ further including means for evaluating ~~(12)~~ the size of ~~the~~said multimedia file ~~(FM)~~

detected in thesaid message (MT2) in order for thesaid notification (NSFM) to be sent, thesaid multimedia file being included therein if thesaid size thereof is less than the a minimum size (TM).

14. (Currently amended) A computer readable medium or storage device including a computer program adapted to be implemented in a storage server adapted to store multimedia files (FM) accessible through a telecommunication network (RA1, RA2, RP) from a mobile radiotelephone terminal (T1) for which are intended messages (MT2) each including an address (AT1) of thesaid mobile terminal and a multimedia file (FM) transmitted by second terminals (T2), said program including program instructions which, when thesaid program is executed in said server, carry out the following steps:

- detecting (11, 12) a multimedia file (FM) in a message (MT2) transmitted by thesaid second terminal (T2) in order to extract therefrom thesaid address (AT1) of thesaid mobile terminal and the detected multimedia file (FM),

- storing (14, 15) thesaid multimedia file (FM) extracted from thesaid message,

- notifying (17) multimedia file storage by a notification (NSFM) including the identity (ID2) of the second terminal (T2) and transmitted to thesaid mobile terminal (T1) identified by thesaid address (AT1), and

- access thesaid stored multimedia file only if thesaid web server (SW) has recognized thesaid address (AT1) of thesaid mobile terminal supplied (24) after the setting up (22, 23) of a connection between thesaid mobile terminal and thesaid web server.

15. (New) A method according to claim 6, including access to said multimedia file by means of said mobile terminal, said multimedia file being stored in corresponding relationship with the extracted address in said storage space assigned to said mobile terminal, via a server through a radiotelephone network to which said mobile terminal belongs if said mobile terminal is not detected by a station having a short-range connection with said mobile terminal, and through said station if said mobile terminal is detected by said station.

16.   (New) A method according to claim 6, including access to said multimedia file by said mobile terminal, said multimedia file being stored in corresponding relationship with the extracted address in said storage space assigned to said mobile terminal, via a server through a radiotelephone network to which said mobile terminal belongs if said mobile terminal is not detected by a station having a short-range connection with said mobile terminal and a user of said mobile terminal decides on immediate connection of said mobile terminal to said radiotelephone network, and through said station if said mobile terminal is detected by said station, including when said user refuses said immediate connection.

17.   (New) A method according to claim 7, including access to said multimedia file by said mobile terminal, said multimedia file being stored in corresponding relationship with the extracted address in said storage space assigned to said mobile terminal, via a server through a radiotelephone network to which said mobile terminal belongs if said mobile terminal is not detected by a station having a short-range connection with said mobile terminal and a user of said mobile terminal decides on immediate connection of said mobile terminal to said radiotelephone network, and through said station if said mobile terminal is detected by said station, including when said user refuses said immediate connection.

18.   (New) A server according to claim 12, further including means for evaluating the size of said multimedia file detected in said message in order for said notification to be sent, said multimedia file being included therein if said size thereof is less than a minimum size.